

ABSTRACT

A lead routing module for interconnecting two devices in a suspension assembly. The suspension assembly including at least a suspension, a slider/head assembly, and a lead routing module. The suspension assembly may also include a microactuator. The lead routing module routes electrical signals between at least two devices in the suspension assembly such that the termination leads and/or pads of each device may be conveniently located. The suspension assembly may be used in a disk drive system, or alternatively, in a disk test system used for testing disks.